

**IN THE ABSTRACT**

Please amend the abstract, as follows:

1           Controlling power consumption in a tilt correcting coil to correct the tilt of images on the  
2 cathode ray tube. When a microcomputer judges that the mode is the on-state mode, the  
3 microcomputer outputs a tilt correcting PWM signal in accordance with the user's input. The output  
4 tilt correcting PWM signal is converted into a dc voltage, and the level is adjusted. Then the signal  
5 is supplied to the tilt correcting coil, so that the tilt of the image on the screen is corrected. In the  
6 standby mode, suspend mode or power-off mode, the microcomputer outputs a signal to minimize  
7 power consumption by the tilt correcting coil. Tilt of the image of the screen is corrected in the  
8 normal manner in the on-state mode and, in the standby mode, suspend mode or power-off mode,  
9 the tilt correcting coil does not consume any power, thereby satisfying the power consumption  
10 definition of the power-off mode.